Fig.2

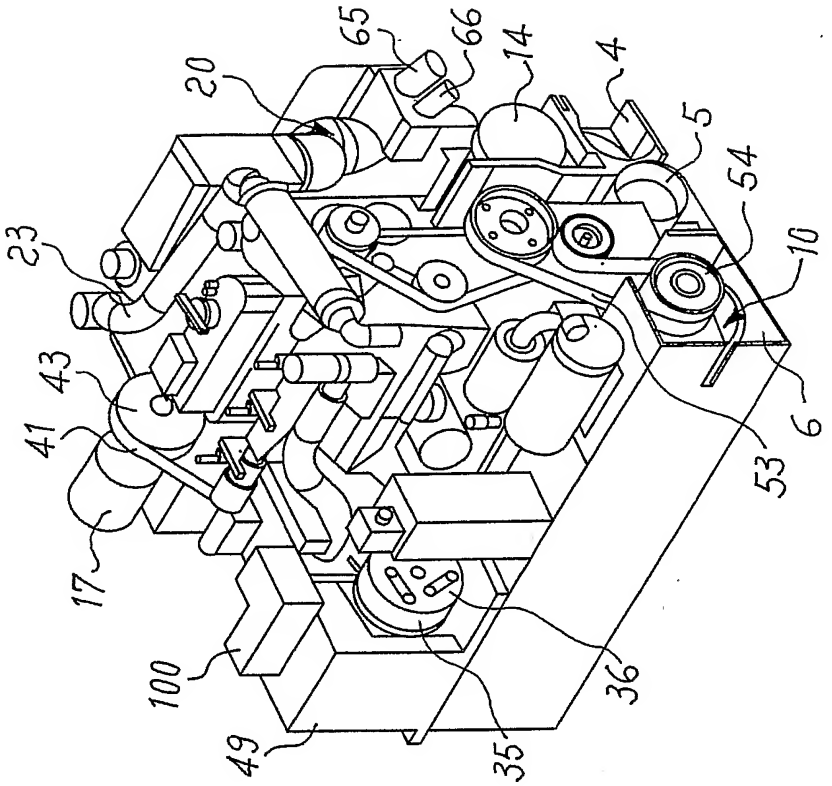

65
66
14
4
20
5
54
23
10
43
41
6
53
17
100
36
49
35

Fig.1

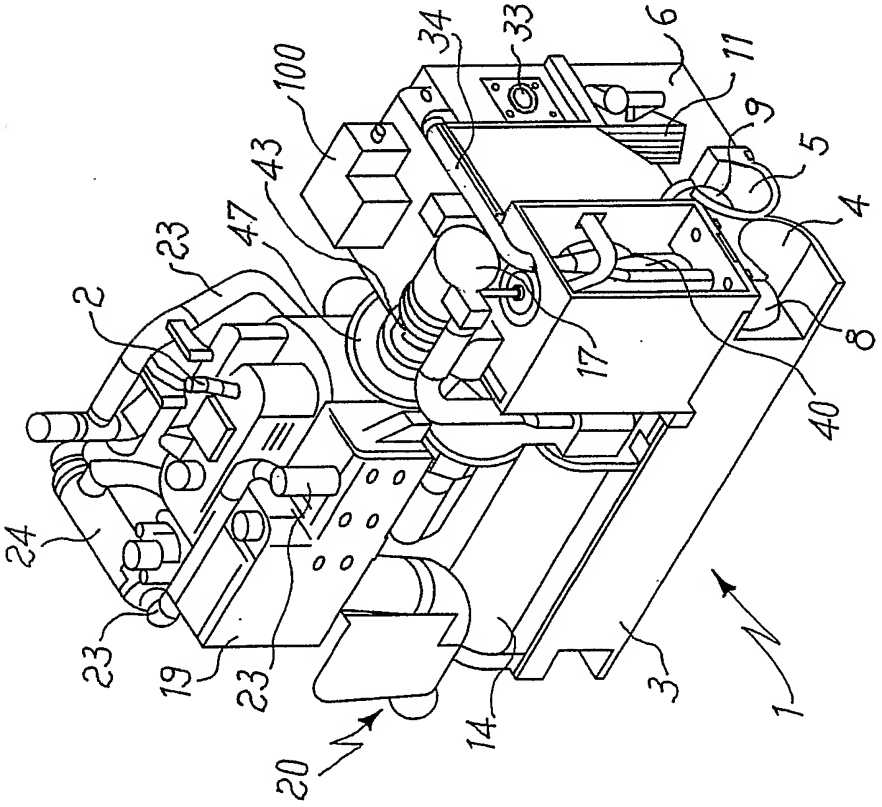

34
33
6
11
100
9
43
5
47
4
23
2
17
8
40
24
23
19
23
3
1
20
14

Fig. 3

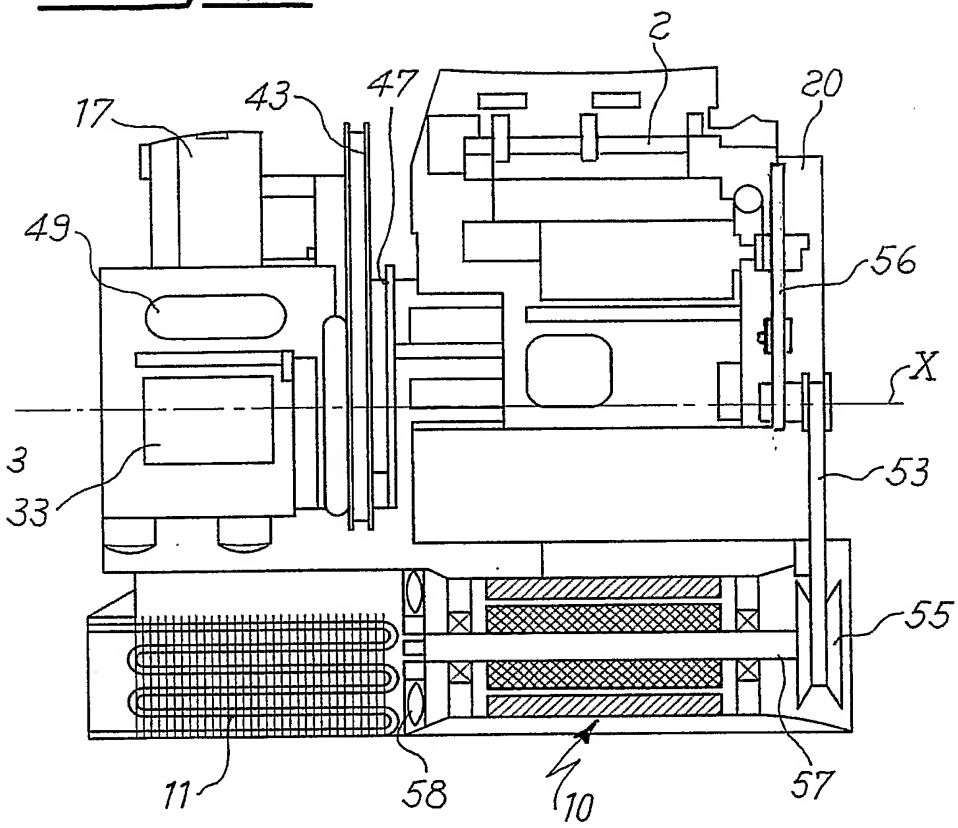
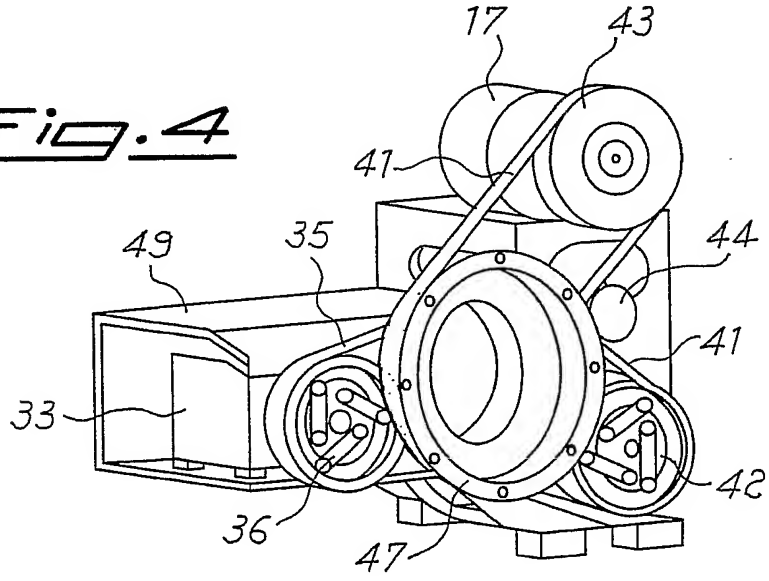

2
17
43
47
20
49
56
X
3
33
53
55
11
58
10
57

Fig. 4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43
41
49
35
44
41
33
42
36
47

Fig.5

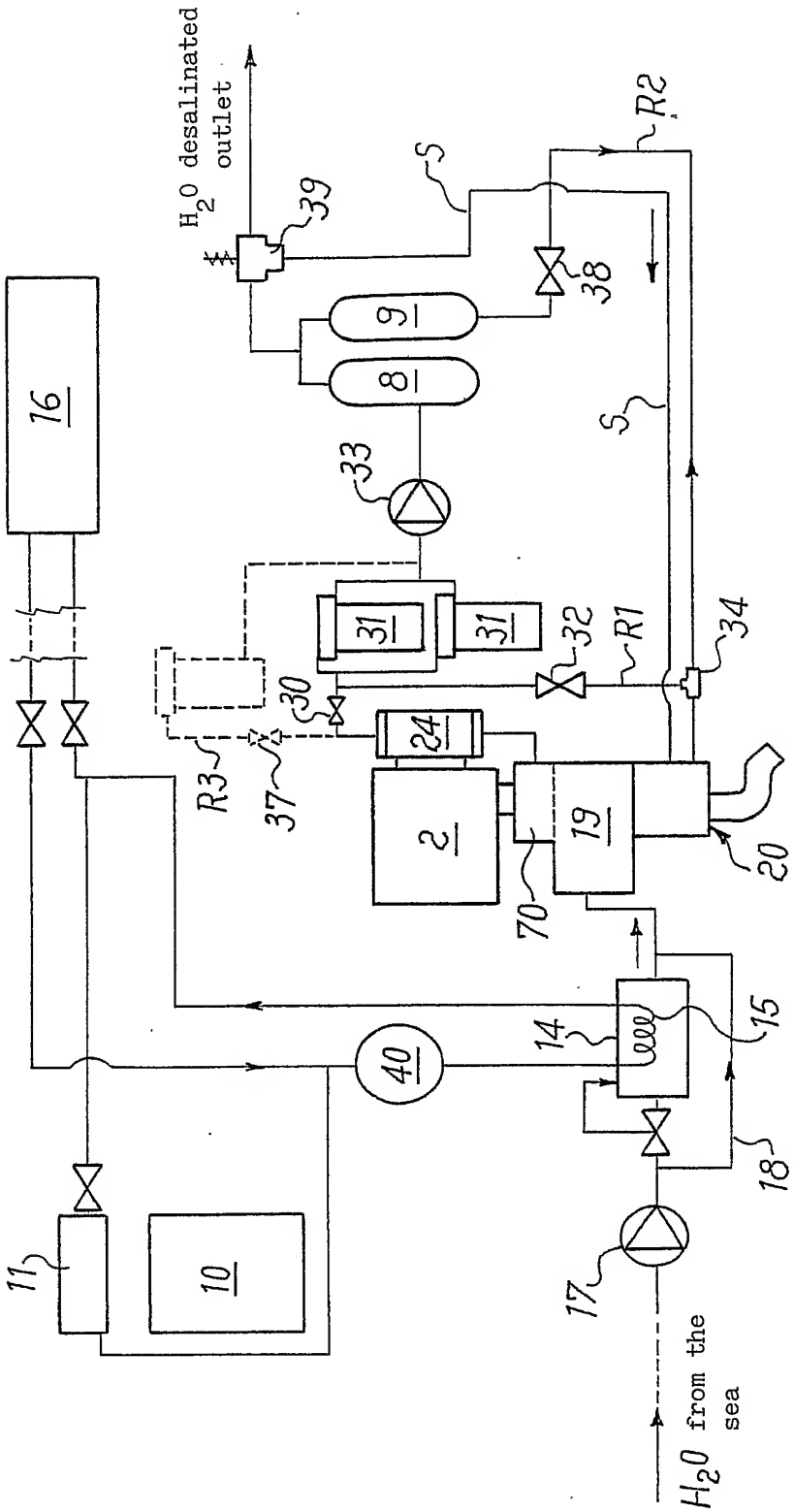
H_2O desalinated outlet
39
S
R2
38
9
8
S
33
16
31
31
32
R1
34
30
24
R3
37
2
19
20
70
40
14
15
18
11
10
17
H_2O from the sea

Fig.6

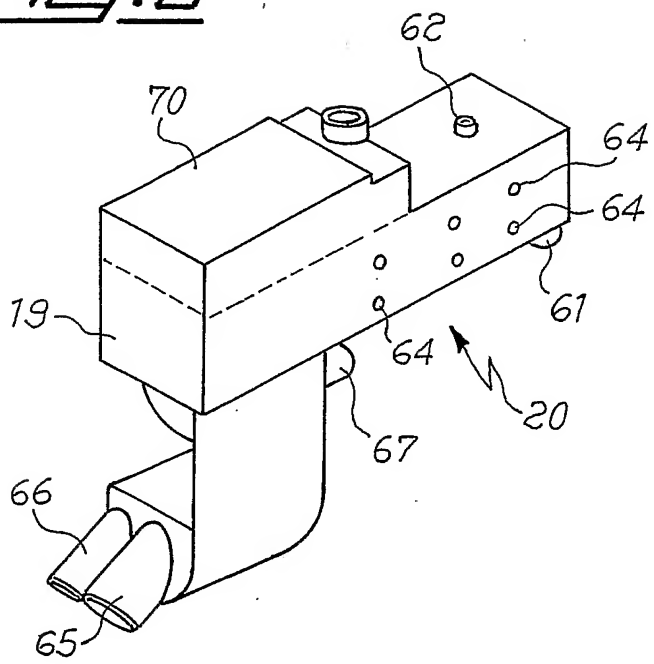
62
70
64
64
19
61
64
20
67
66
65

Fig.7

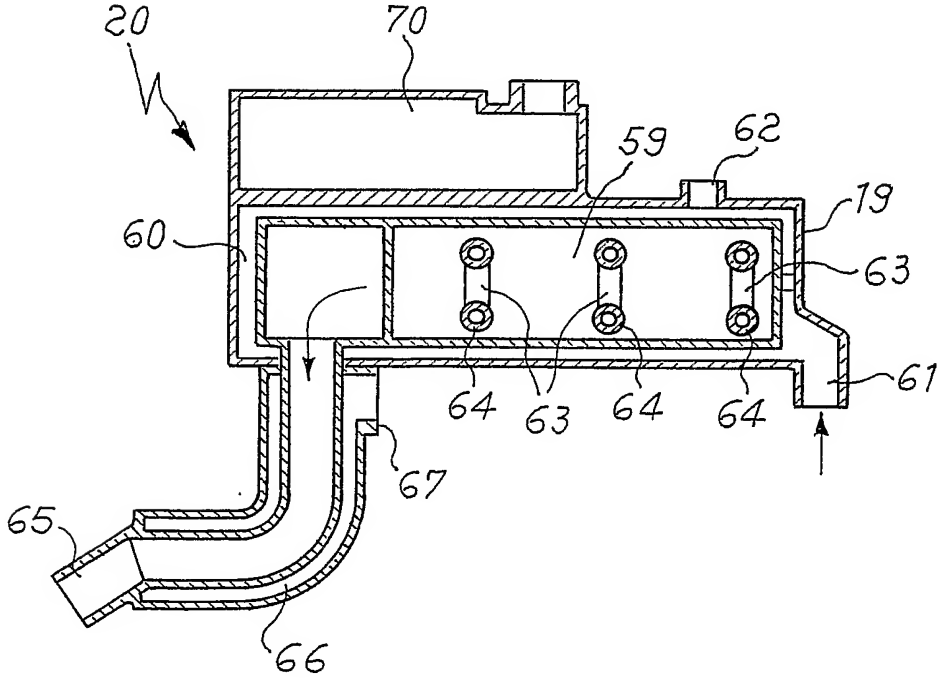
20
70
59
62
19
60
63
64
63
64
64
61
67
65
66

Fig.8

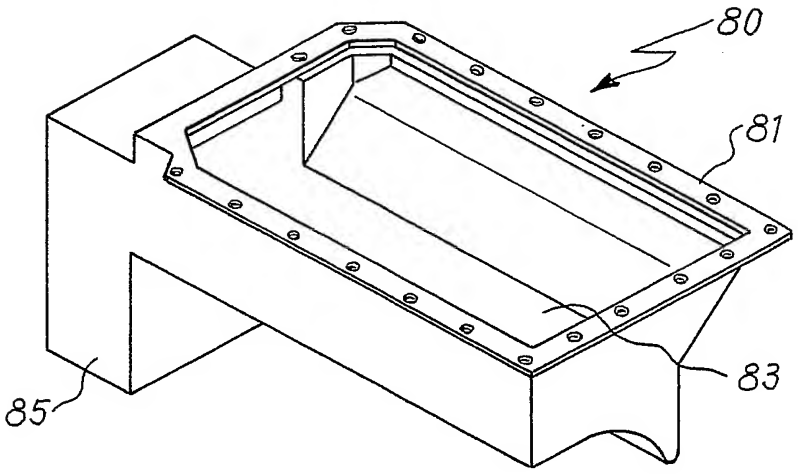

Fig.9

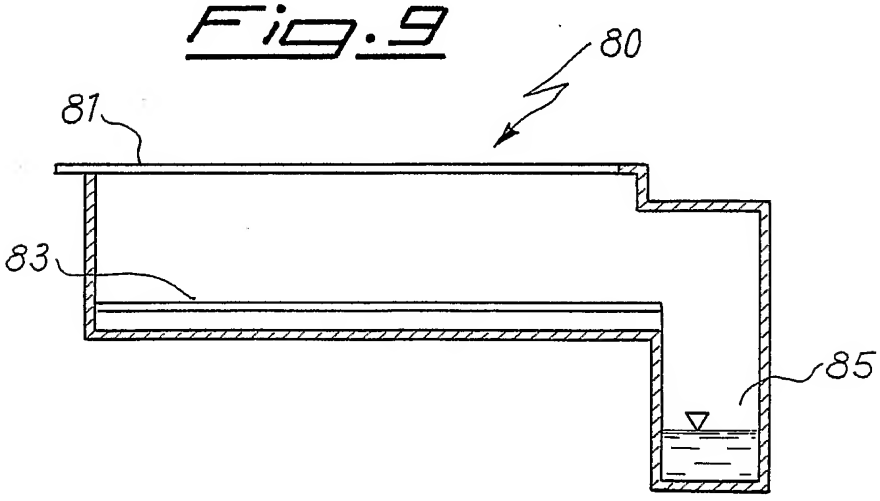
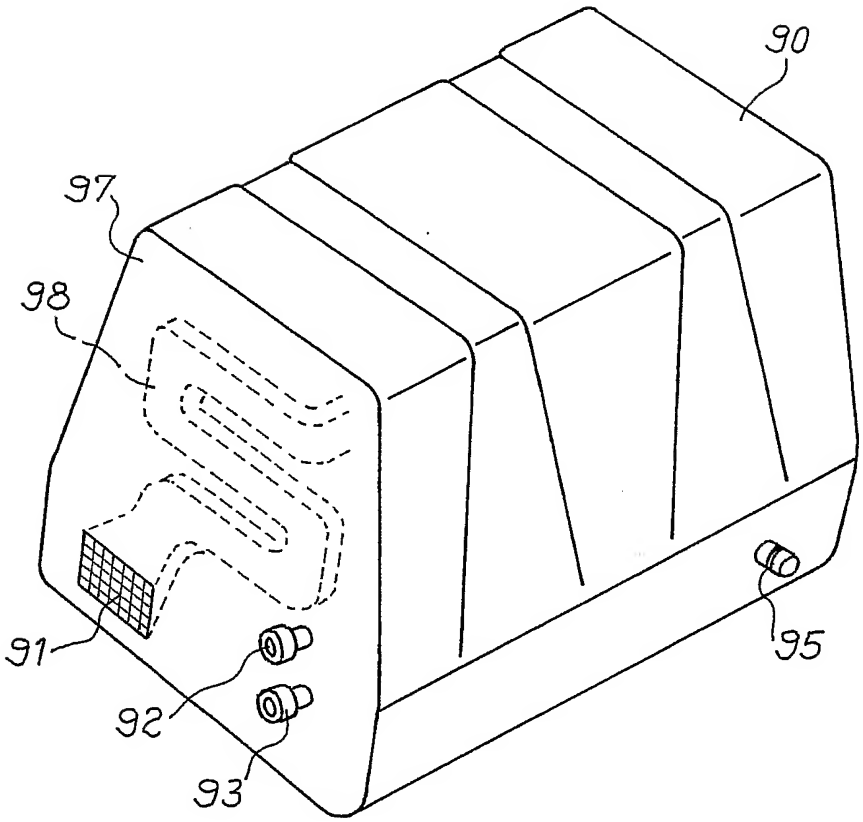
Fig.10